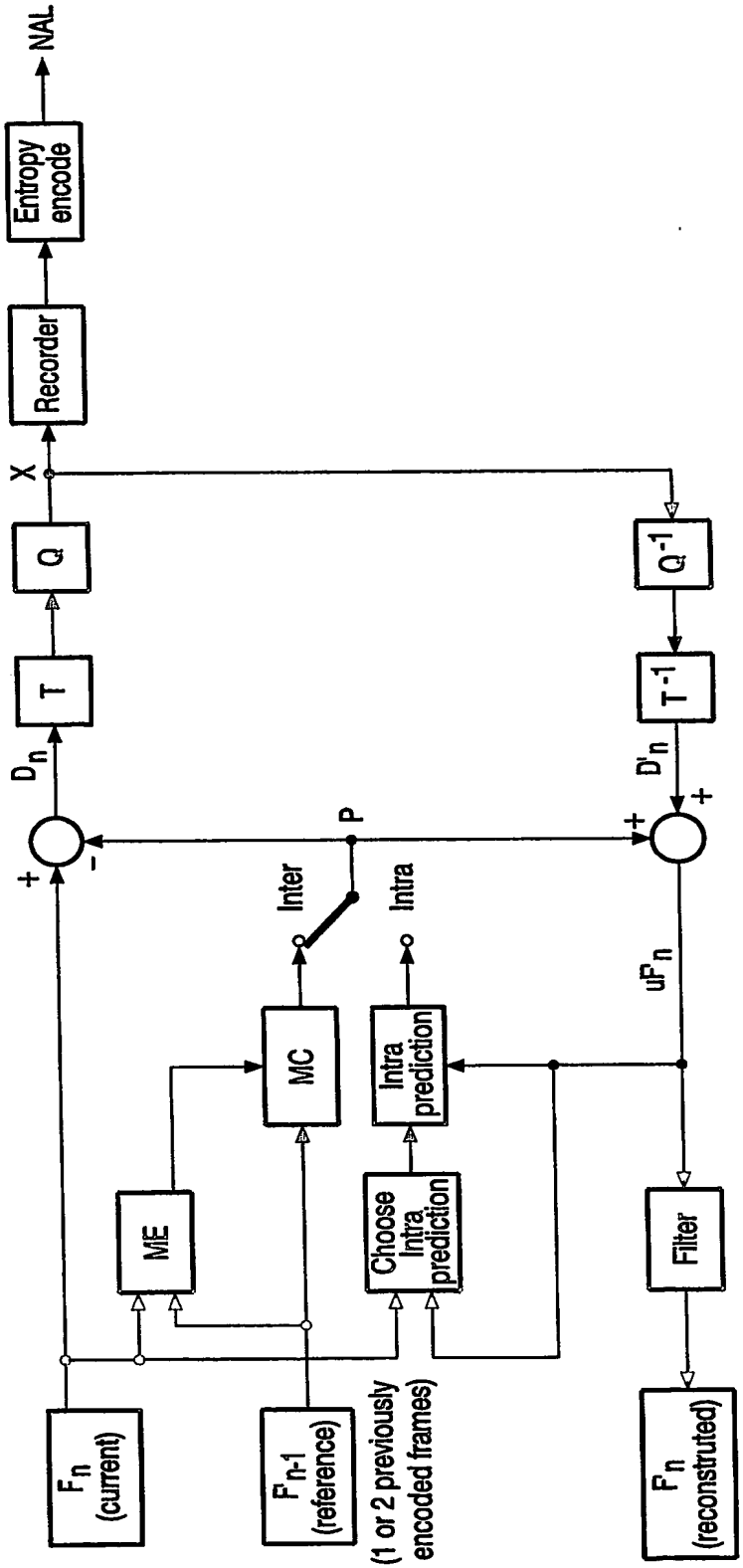
NAL
Entropy encode
Recorder
X
Q
T
D_n
+
-
P
Inter
Intra
MC
Intra prediction
ME
Choose Intra prediction
F_n (current)
F_{n-1} (reference)
(1 or 2 previously encoded frames)
Q^{-1}
T^{-1}
D'_n
+
+
uF'_n
Filter
F'_n (reconstruted)

FIG. 1

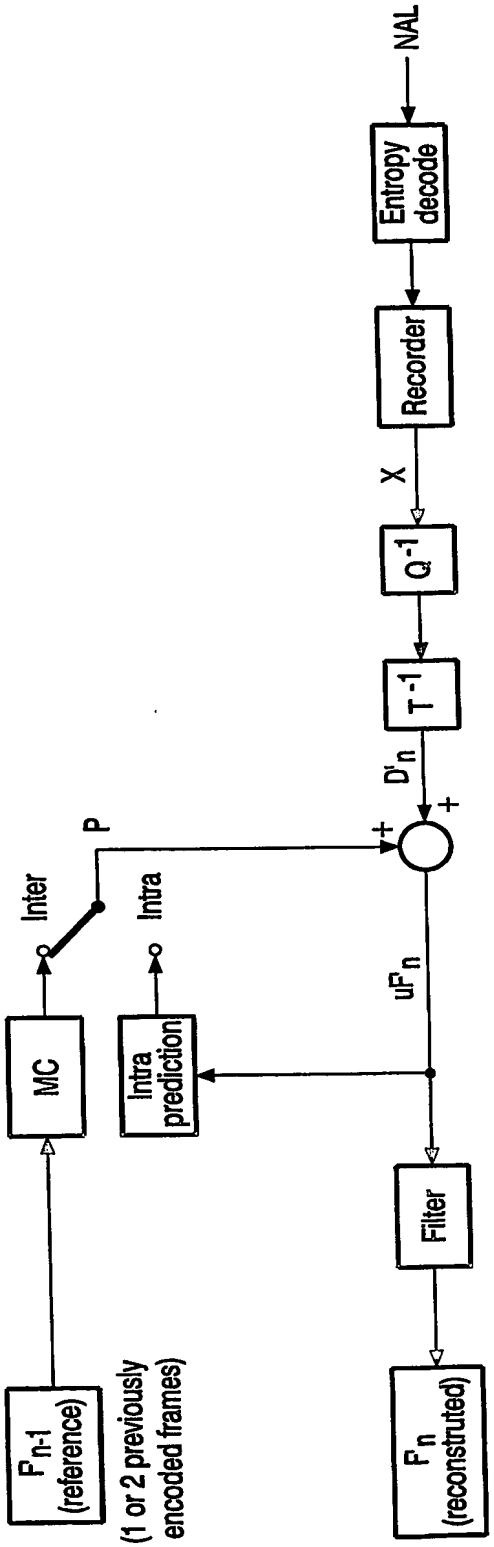
NAL
Entropy decode
Recorder
X
Q-1
T-1
D'n
+
+
P
Inter
Intra
MC
Intra prediction
uFn
Filter
Fn (reconstruted)
Fn-1 (reference)
(1 or 2 previously encoded frames)

FIG. 2

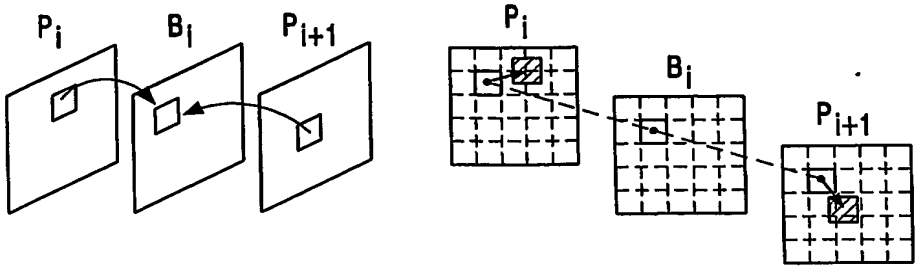

FIG. 3

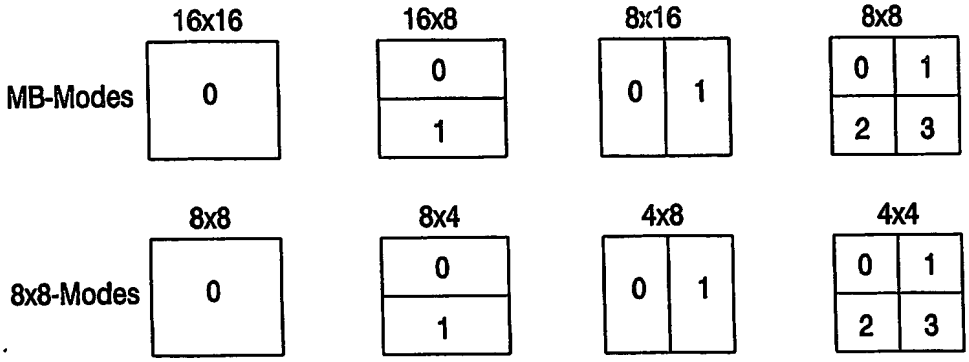

FIG. 4

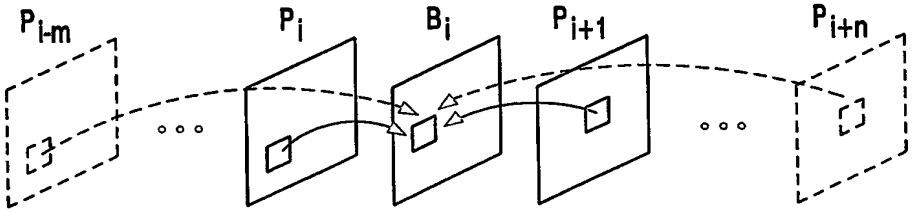

FIG. 5

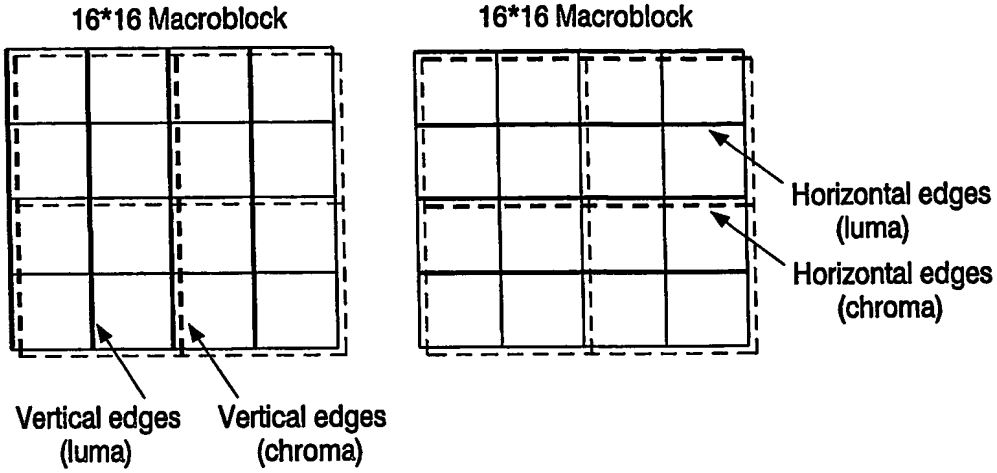

FIG. 6

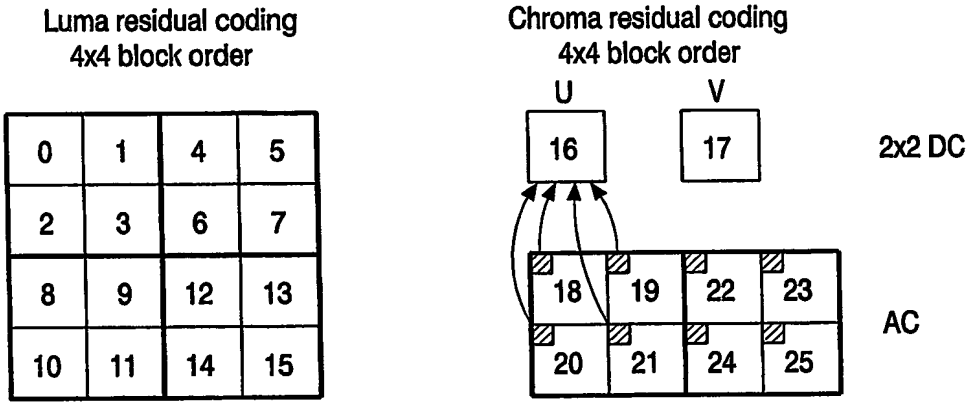

FIG. 7

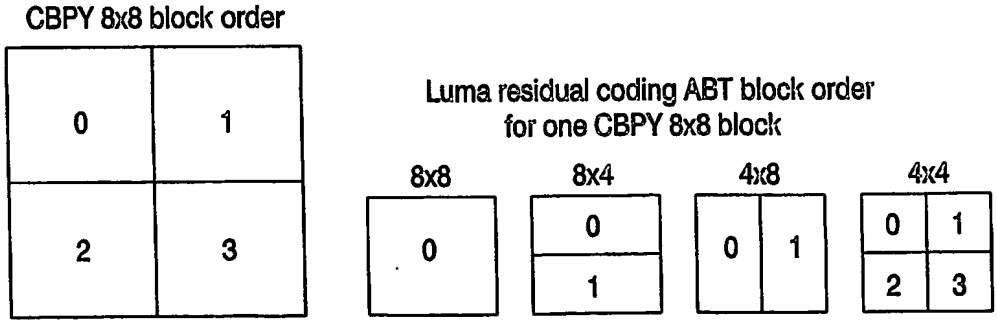

FIG. 8

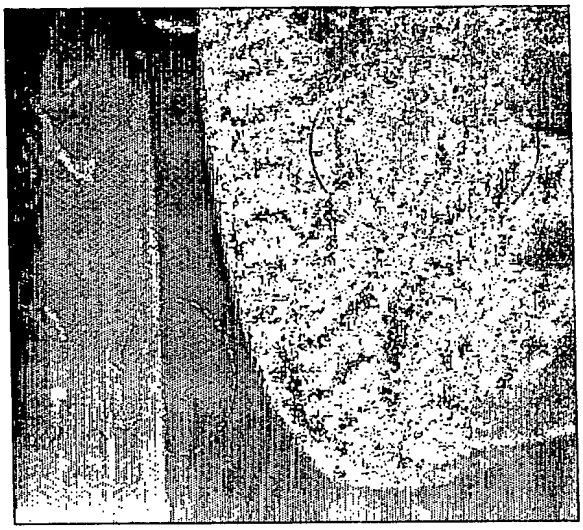

FIG.9C

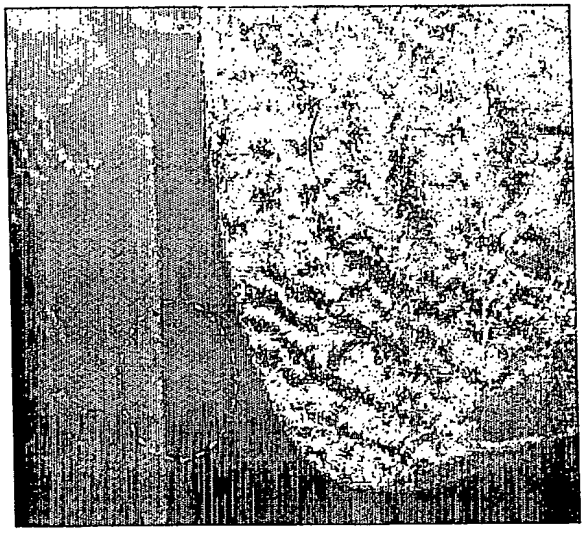

FIG.9B

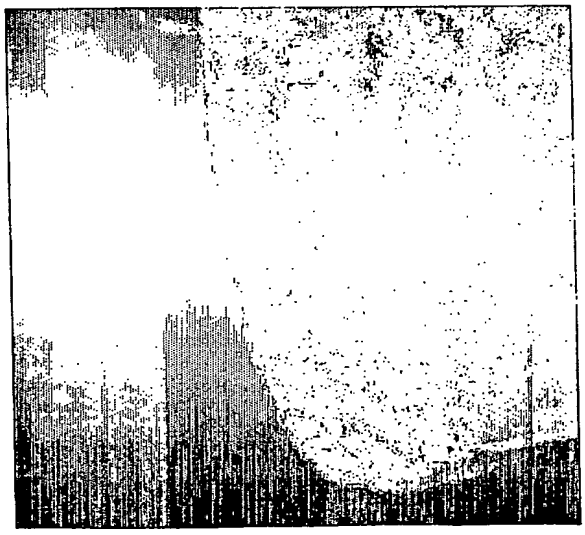

FIG.9A